Noise Cancelling Panels vs Acoustic Foam

Choosing the right sound solution for your space

Understanding Noise Cancelling Panels

What They Do

Designed to reduce external noises and prevent sound leakage using dense materials like MDF board and vinyl. Perfect for creating silence booths and maintaining privacy.

Best Applications

- Office meeting hubs
- Private phone booths
- Focus pods
- Sound isolation between rooms

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Key Differences at a Glance

Material

Acoustic Foam: Lightweight foam

Noise Panels: Dense MDF, vinyl boards

Thickness

Acoustic Foam: 1-3 inches

Noise Panels: Up to 6 inches

Installation

Acoustic Foam: Easy adhesive application

Noise Panels: Professional mounting required

Cost

Acoustic Foam: Budget-friendly

Noise Panels: Higher investment

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Which Solution Is Right for You?

Offices & Private Spaces

Choose noise cancelling panels for privacy and external noise control. Ideal for phone booths, focus pods, and corporate silence booths.

Studios & Entertainment

Opt for acoustic foam to improve sound quality and clarity. Perfect for recording studios, podcast rooms, and gaming spaces where clear audio matters most.

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Why Choose KTS Solutions?

Advanced Soundproofing

Cutting-edge technology ensures distraction-free environments in bustling offices and noisy public spaces.

Sleek Design

Minimalist, stylish booths integrate seamlessly into any modern workspace with functional elegance.

Full Customization

Tailor size, layout, and lighting to meet your specific requirements and space constraints.

Eco-Friendly

Energy-efficient lighting and ventilation systems reduce carbon footprint while maintaining comfort.

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Get Started with KTS

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Explore Silence Booths

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